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ABSTRACT OF THE DISCLOSURE

In an arrangement including a remote control device and at least a first electronic device, the remote control device includes a first memory for storing a set of code data for controlling a further electronic device, the first memory being connected to an input of a signal generator for supplying the code data to the input, the signal generator generating, on the basis of the code data, control signals for controlling the further electronic device, and transmitting these control signals to the further electronic device. The first electronic device includes a data input for receiving data from the remote control device, and the remote control device includes a code data output unit connected to the first memory. The code data output unit has a further input for receiving an upload signal and reads, under control of the upload signal, at least a subset of the set of code data from the first memory. The code data output unit transmits the subset of code data burst-wise to the data input of the first electronic device, and first electronic device includes a second memory for storing a received subset of code data.